

RECREATIONAL USE ATTAINABILITY ANALYSES PUBLIC COMMENTS

Public Comment Period May 21, 2008 – August 31, 2008

General Comments

Crawford County

Missouri Department of Natural Resources Water Protection Program PO Box 176 Jefferson City, MO 65102-0176 800-361-4827 / 573-751-1300

Fw: bacteria standards - John Hoke/WPCP/DEQ/MODNR



Doyle Childers /OD/MODNR

07/23/2008 03:36 PM

To John Hoke/WPCP/DEQ/MODNR@MODNR

CC

bcc

Subject Fw: bacteria standards

Thanks. Martha

Doyle Childers, Director Missouri Department of Natural Resources Post Office Box 176, Jefferson City, Missouri 65102-0176 573-751-4732

---- Forwarded by Doyle Childers/OD/MODNR on 07/23/2008 03:36 PM -----



"david dunn"
<dunncd@centurytel.net>

07/23/2008 02:15 PM

Please respond to dunncd@centurytel.net To doyle.childers@dnr.mo.gov

CC

Subject bacteria standards

Mr. Childers

I am writing to express my concern about DNR plans to exempt some Missouri streams from bacteria standards. Most of the streams listed for exemption on the DNR web-site are small streams often used by children who are very unlikely to send a comment form to DNR. Farmers and other land owners often have contact with the waters of these streams in the normal course of land and fence maintenance. All of these streams drain into larger streams and rivers used for recreation. I am aware that it is expensive to control bacteria levels in waste treatment plant discharge. However I believe that the long-term cost of exempting these streams from the bacteria standards will prove to be much more costly.

I have witnessed the degradation of a small Crawford County stream on my farm by the City of Bourbon sewer treatment plant. Over the past twenty years it has gone from a clear stream clean enough to drink out of to algae choked stream I will not let my cattle drink from. I feel DNR efforts would be better spent helping treatment plant operators find better and more cost effective methods of waste treatment. While our little stream is not on the DNR list, I fear it is just a matter of time until it is. Exemption from bacteria standards will only compound the problem.

One of Missouri's most valuable assets is an abundance of clean ground water. We should all work together to protect that asset.

Thank you for your consideration, David Dunn